

ABSTRACT OF THE DISCLOSURE

The present invention provides a laminated extruded resin sheet comprising a methyl methacrylate resin produced by laminating a resin layers (B) on both surfaces of a resin layer (A) by a multilayer-extrusion molding method, the
5 resin layer (A) being made by dispersing uniformly 0 to 50 parts by weight of a rubber-like polymer into 100 parts by weight of a methyl methacrylate resin, and the resin layer (B) being made by dispersing uniformly 1 to 50 parts by weight
10 of a insoluble methyl methacrylate resin particle having a weight-average particle size of 1 to 100 μ m based on 100 parts by weight of a base resin comprising 100 parts by weight of a methyl methacrylate resin and 0 to 70 parts by weight of a rubber-like polymer.

15 The laminated extruded resin sheet comprising a methyl methacrylate resin of the present invention provides a molded article having smaller bias of thickness in secondary thermoforming, and suitably used as materials for a lighting cover, bath tub, various toys and the like on which high
20 drawing and complicated forming is performed.